AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1 - 3 (Canceled)

Claim 4 (Currently Amended): The reproducing/recording apparatus according to claim 3,

A reproducing/recording apparatus comprising a first reproducing/recording mechanism for

reproducing data from and/or recording data onto a cartridge/disk combination, a disk main body

being contained in the cartridge;

the first reproducing/recording mechanism having a traversing mechanism disposed

oppositely relative to the recording area of said cartridge/disk combination and a clamping

mechanism disposed oppositely relative to the traversing mechanism with the cartridge/ disk

combination interposed between them, the clamping mechanism having a keep member adapted to

urge said cartridge/disk combination toward the side of the traversing mechanism at the time of

clamping said cartridge/disk combination,

wherein said first reproducing/recording mechanism is arranged at the side of the disk

inlet/outlet port and a second reproducing/recording mechanism for reproducing data from and/or

-2-

recording data onto a bare disk is arranged remotely from the disk inlet/outlet port with the first

reproducing/recording mechanism interposed between them, and

wherein said clamping mechanism has a holding section for holding the disk and a back and

forth moving mechanism adapted to move the holding section toward and away from a first disk tray

carrying said cartridge/disk combination mounted thereon and the back and forth moving mechanism

is arranged in such a way that the distance by which the holding section is separated from the first

disk tray is sufficiently large to allow a second disk tray mounted by the bare disk to move between

the disk inlet/outlet port and the second reproducing/recording mechanism.

Claim 5 (Original): The reproducing/recording apparatus according to claim 4, wherein

said first disk tray being adapted to be moved into and away from the apparatus through a single disk

inlet/outlet port with the second disk tray laid thereon.

Claim 6 (Original): The reproducing/recording apparatus according to claim 5 wherein

said cartridge disk is a disk adapted to be used with a blue laser beam for reproducing/recording of

data and said bare disk is a disk adapted to be used with a red laser beam or a blue laser beam for

reproducing/recording of data.

-3-

Claim 7 (Original): An apparatus according to claim 5, further comprising

a locking mechanism for locking the first disk tray and the second disk tray laid on the first disk tray

together.

Claim 8 (Original): The reproducing/recording apparatus according to claim 7, wherein

said locking mechanism has a resilient detent member arranged on the first disk tray and provided

at the front end thereof with an engaging projection and an engaging hole cut through the second disk

tray and adapted to be engaged with the corresponding engaging projection.

Claim 9 (Original): The reproducing/recording apparatus according to claim 8, wherein

said resilient detent member is adapted to align the cartridge disk.

Claim 10 (Original): The reproducing/recording apparatus according to claim 4, further

comprising:

a second tray driving mechanism to be used for driving the second disk tray to move to the

side of the disk inlet/outlet port and a first tray driving mechanism to be used for driving the first

disk tray in a state of carrying thereon the second disk tray to move to the side of the disk inlet/outlet

port, said first tray driving mechanism having a drive source, a first gear unit linked to the drive

source and a first tray rack held in engagement with the first gear unit and arranged at the first disk

tray, said second tray driving mechanism having a drive source, a second gear unit linked to the drive

-4-

source and a second tray rack held in engagement with the second gear unit and arranged at the

second disk tray, said second gear unit having a loosing mechanism to be used for separating the

drive force of the second tray rack from the second gear unit without load when moving the first disk

tray to the disk inlet/outlet port with the second disk tray laid thereon.

Claim 11 (Original): The reproducing/recording apparatus according to claim 10, wherein

said loosing mechanism has a base gear, an idle gear arranged coaxially with the base gear so as to

be rotatable relative to the base gear and a biasing member for biasing the idle gear in the sense of

rotation of the base gear when moving the second disk tray toward the disk inlet/outlet port.

Claim 12 (Currently Amended): The A reproducing/recording apparatus comprising a first

reproducing/recording mechanism for reproducing data from and/or recording data onto a

cartridge/disk combination, a disk main body being contained in the cartridge;

the first reproducing/recording mechanism having a traversing mechanism disposed

oppositely relative to the recording area of said cartridge/disk combination and a clamping

mechanism disposed oppositely relative to the traversing mechanism with the cartridge/ disk

combination interposed between them, the clamping mechanism having a keep member adapted to

urge said cartridge/disk combination toward the side of the traversing mechanism at the time of

clamping said cartridge/disk combination,

wherein said first reproducing/recording mechanism is arranged at the side of the disk

-5**-**

inlet/outlet port and a second reproducing/recording mechanism for reproducing data from and/or recording data onto a bare disk is arranged remotely from the disk inlet/outlet port with the first

reproducing/recording mechanism interposed between them,

the reproducing/recording apparatus according to claim 3, further comprising[[:]] a 4-position shifting mechanism to be used for shifting the position of each of the first reproducing/recording mechanism and the second reproducing/recording mechanism to one of the predetermined four

positions,

said 4-position shifting mechanism having a drive source, a pinion linked to the drive source, a first rack to be engaged with the pinion, a first cam mechanism linking the first rack and the second reproducing/recording mechanism and driving said second reproducing/recording mechanism to move between the first position and the second position in response to the movement of the first rack, a second rack to be engaged with the pinion, a second cam mechanism linking the second rack and the first reproducing/recording mechanism and driving said first reproducing/recording mechanism to move between a first position and a second position in response to the movement of the second rack, a third rack to be engaged with said pinion and arranged oppositely relative to said first rack with said pinion interposed between them, a third cam mechanism linking the third rack and the second reproducing/recording mechanism and driving said second reproducing/recording mechanism to move between the second position and the first position in response to the movement of the third rack, a first switching mechanism for switching the engagement of the first rack and the pinion to the engagement of the second rack and the pinion and a second switching mechanism for

U.S. Patent Application Serial No. 10/663,697 Amendment filed February 24, 2006 Reply to OA dated January 12, 2006

switching the engagement of the second rack and the pinion to the engagement of the third rack and the pinion.